

of the pronotum polished, with a few widely separated punctures; tegulae without a surrounding suture or punctures; scutum and scutellum punctured similar to pronotum; dorsal aspect of the propodeum granular, the propodeal enclosure but little longer than wide, very slightly narrowing posteriorly, with a distinct, complete median carina; posterior face of the propodeum coriaceous with a distinct median carina; abdomen polished, with widely separated punctures, the apical segments punctured almost as sparsely as the basal ones. Black; sparsely clothed with white hair; wings hyaline, apically infumated beyond the basal vein; venation dark brown, stigma black; second intercubitus curved so the second cubital cell is longer on the radius; radial cell distinctly exceeding the second cubital cell.

*Type-locality*.—Suigen, Korea.

*Paratype-locality*.—Oiso, Japan.

Described from 20 females (one type) and 7 males from the type-locality collected by J. L. King. The type and allotype were collected in coitu and are mounted on the same pin. Fifteen of the females were used in experiments by Mr. King and are recorded under his numbers 10, 11, 12, 13, 18, 19, 24, 27, 30, 31, 32, 33, 40, 41, 42, 43. All of these females oviposited in the larvae of *Popillia japonica* with the exception of that under number 10. Some of the females laid as many as ten eggs, others as few as two. Dates of collection range from April 19 to May 25, the type and allotype having been collected on May 23, 1922. Also described from one female and four males from Oiso, Japan, collected April 21, 1921, by C. P. Clausen and recorded under his number 1597. This species lays the eggs ventrally between the third thoracic and first abdominal segment, the head end being away from the median line.

*Type, Allotype and Paratype*.—Cat. No. 27094, U. S. N. M.

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#### CHANGE OF A PREOCCUPIED GENERIC NAME.

By A. N. CAUDELL.

Through the kindness of Prof. C. P. Alexander I have learned that the name *Galloisia*, erected by me on page 53 of the present volume of this journal for a new genus of Notoptera, is preoccupied, having been used in Coleoptera by Hustache in Bull. Mus. Paris, 920, p. 493. I therefore here propose **Galloisiana** for the notopterous genus.

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